

INFORMATION DISCLOSURE STATEMENT

Application No.

10/813367

Applicant(s)

Lee et al.

Examiner

Group Art Unit

2831

Page 1 of 1

U.S. PATENT DOCUMENTS

		DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS
A	CN	5,908,585	6/1999	Ongchin	428	516
B	CN	5,651,922	7/1997	Nahass et al.	252	511
C	CN	5,591,382	1/1997	Nahass et al.	252	511
D	CN	4,923,637	5/1990	Yagi et al.	252	511
E	CN	4,717,505	1/1988	Delphin et al.	252	511
F	CN	4,286,023	6/1999	Ongchin	428	516
G	CN	4,317,001	6/1999	Silver et al.	174	102SC
H	CN	5,707,916	1/1998	Snyder, et al.	502	180
I						
J						
K						
L						
M						

FOREIGN PATENT DOCUMENTS

		DOCUMENT NO.	DATE	COUNTRY	NAME	CLASS	SUBCLASS
N	CN	0,420,271A1	9/1990	Europe	Burns et al.	-	-
O	CN	90/10296	9/1990	PCT		-	-
P	CN	90/12842	11/1990	PCT		-	-
Q						-	-
R							
S							
T							

NON-PATENT DOCUMENTS

		DOCUMENT (Including Author, Title, Source, and Pertinent Pages)	DATE
CN	U	"Tiny Graphite 'tubes' create high-efficiency conductive plastics", B. Miller, <u>Plastics World</u> , September 1996, pp. 73-77	
CN	V	"Low loading of graphite 'fibrils' yields high level of conductivity", J. Grande, <u>Plastics World</u> , October 1997, pp. 40-41	
	W		
	X		

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4/21/05